BD 154 491

EA 010 582

TITLE .

Lyndon Baines Johnson (LBJ) High School. Evaluation

Design. 1974-1975.

INSTITUTION

Austin Independent School District, Tex. Office of

Research and Evaluation.

PUB DATE

26 Feb 75

NOTE .,

38p.; Not available in paper copy due to small print of much of the original document; Some pages may be

marginally legible'r

EDRS PRICE DESCRIPTORS

MF-\$0,83 Plus Postage. HC Not Available from EDRS.

Educational Objectives; *Evaluation Methods;

*Individualized Instruction; Program Evaluation;

Senior High Schools

IDENTIFIERS

Austin Independent School District TX

ABSTRACT

The Lyndon Baines Johnson High School in Austin, Texas, was designed to provide a responsive, individualized instructional climate at the high school level, partly because of tensions accompanying desegregation, high drcp-cut rates, and low achievement rates in basic skills. Evaluation of this program is intended to determine whether the educational design of the school is proving workable. The answer will be sought through an analysis of the educational program's objectives, using standard tests and a locally developed needs assessment instrument. The first year's evaluation, outlined in the document, is intended only to provide a baseline against which to measure the school's progress in the future. (Author/PGD)

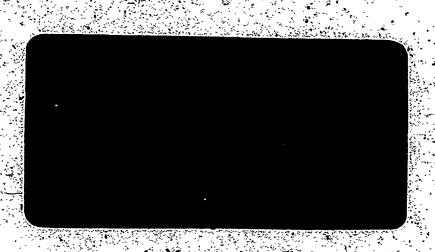
Reproductions supplied by BDRS are the best that can be made from the original document.

Research And

US DEPARTMENT OF HEALTH EDUCATION & WELFARE NAXIONAL INSTITUTE OF EDUCATION ,

THIS DOCUMENT HAS BEEN REPRODUCED EXACTLY AS RECEIVED FROM
THE PERSON OR ORGANIZATION ORIGINATIMO IT POINTS OF VIEW OR OPINIONS
STATED DO NOT NECESSARILY REPRESENT OFFICIAL NATIONAL INSTITUTE OF
EDUCATION POSITION OR POLICY

Evaluation



"PERMISSION TO MEPRODUCE THIS MATERIAL IN MICROFICHE ONLY HAS BEEN GRANTED BY

Freda M. Holley

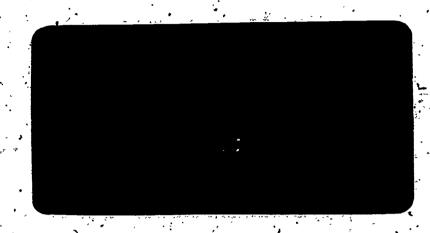
TO THE EDUCATIONAL RESOURCES INFORMATION CENTER IERIC, AND USERS OF THE ERIC SYSTEM."

OFFICE
OF
RESEARCH AND EVALUATION



austin independent school district





Board of Trustees

M. K. Hage, Jr., President

.Mrs. Barr McClellan, Vice President

Gustavo L. Garcia, Secretary

Will D. Davis

Jerry Nugent

'DeGourcy Kelley

Reverend Marvin C. Griffin-

Superintendent of Schools

Dr. Jack L. Davidson

Assistant Superintendent, Division of Instruction and Development

Dr. Vance C. Littleton

Dr. Freda M. Holley

Goordinator Office of Evaluation



LYNDON BAINES JOHNSON (LBJ)
\ HIGH SCHOOL

EVALUATION DESIGN

1974 - 1975

Jim Watkins Project Evaluator

Cathy Martin Process Evaluator

Charles Boyd . Process Evaluator

Approved:

Freda M. Holley, Ph.D.
Coordinator of Instructional Evaluation

February 26, 1975

Publication No.: 106.29

Office of Research and Evaluation Austin Independent School District 6100 N. Guadalupe Austin, Texas 78752

Phone: 451-6482

TABLE OF CONTENTS

- I. PROGRAM SUMMARY
- II. DECISION QUESTIONS TO BE ADDRESSED
- III. PROGRAM OBJECTIVES
 - A. PROGRAM OBJECTIVES OVERVIEW
 - B. DETAILED PROCESS OBJECTIVES
 - C. DETAILED INPUT OBJECTIVES
- IV. DATA COLLECTION AND ANALYSIS OVERVIEW
 - ...A. OUTCOME OBJECTIVES DATA
 - B: PROCESS OBJECTIVES DATA
 - C. INPUT OBJECTIVES DATA
- V. INSTRUMENTS

PROGRAM SUMMARY

Program Description

Over the past few decades much has been done to create responsive, individualized instructional climates in this country's elementary schools and more recently in junior high or middle schools. Few efforts to carry out similar changes at the secondary level have occurred. Probably the most notable of those that have occurred have been the Adams School experiment in Portland, Oregon and the Parkway School in Philadelphia. The LBJ High School in Austin was initiated as an effort to bring innovative concepts to the high school level in this city.

Stimulus for the LBJ effort was an awareness of needs at the high school level including increased tensions following court-ordered desegregation, drop-out rates that were high, and low achievement rates in basic skills areas for many students. Additionally it was becoming apparent that students educated in the increasingly individualized programs at the elementary and junior high school levels probably needed a different type of high school program.

First steps toward the LBJ program began with intensive planning more than two years before the school opened. The basic philosophy for the school was articulated. It's major aim was to be the personalization of a quality educational program. The two major factors contributing to the achievement of this goal were to be an organizational structure which would facilitate effective instruction and genuine human concern and an intensive on-going training program for the entire staff. The philosophy was the base upon which the architecture of the school was developed. The physical plant in turn was to support a unique organizational structure in which the student body and administrative and faculty staff were to be divided into three "Houses." This division was to result in smaller student groups who would be more tohesive and closer knit "families" than the usual large student body. These physical and administrative designs are illustrated in the architectural designs and administrative charts given in Appendix A.

The principal was selected a full year prior to the opening of the new school and personally interviewed and selected the staff and faculty for his school. The administrative staff was selected far enough in advance that a number of them participated in planning a summer training program of some length and complexity.

¹ John N. Williamson, "The Inquiring School," The Educational Forum, Part I 38, #3 (March 1974), p. 355-371; Part II, #4 (May 1974), p. 393-410.

Evaluation Design

Plans essentially called for the staff at LBJ to carry out their own research and evaluation activities. Eventually, however, the Office of Research and Evaluation was asked to conduct a limited external evaluation of their program. Since resources became available to implement this evaluation only after the opening of the school, no baseline data was assembled during the planning year, and it was evident that the first year's evaluation effort would essentially have to be directed toward establishing such baselines. The design will, thus, be longitudinal rather than cross-school comparative. Initial data will provide a base for increasing the precision of objectives currently stated in goal terminology.

Decision Questions to be Addressed by this Evaluation

I. System-Level Decision Questions

- 1. Should the program planning design used for LBJ be utilized for every new school?
- 2. Should all, part, or some of the architectural features used in LBJ be used in constructing other new schools? If so, which ones?
- 3. Should the content of the training programs of the type used at LBJ in the summer be replicated for other new schools or for existing schools?
- 4. Should future schools plan more carefully in any areas than did LBJ?
- 5. Should the administrative organization including the house plan used at LBJ be duplicated elsewhere?
- 6. Should any major changes in program philosophy and design occur at LBJ?

II. School-Level Decision Questions

- 1. Should supplementary training be given to the staff? If so, what type?
- 2. Should changes be made in the administrative organizational scheme?
- 3. Should school goals and objectives be stated more precisely?
- 4. Are additional types of central office support services needed?
- 5. Should major changes in the curriculum, both academic and human development, occur in order to maximize the possibility of achieving the major outcome objectives?

PROGRAM OBJECTIVES

The objectives to be considered in the evaluation of LBJ High School are summarized in Part A, Program Objectives Overview. These Objectives are specified in greater detail in part B, Detailed Objectives.

The objectives which are being considered do not include all of the objectives of LBJ. Instead, this evaluation will examine only a few selected objectives which have been selected by the LBJ staff as being of paramount interest during LBJ's initial existence.

None of the objectives satisfy one of the standards of a good objective. The objectives do not state a criterion for determination of whether or not the objective has been accomplished. Such an objective which is both appropriate and realistic cannot be established in data vacuum. Without knowledge of the current state of affairs in areas of interest (such as reading achievement) the criterion for an objective might specify unreasonable performance level or even a performance that was already achieved.

Hence, the objectives discussed in this section do not provide criterion for performance, but they do identify the areas of interest. The evaluation design is essentially a needs assessment concerning these identified areas of interest. The information collected will serve as baseline data from which specific objectives with performance criteria can then be established for later years.

Needs	Outcome Objectives	Process Objectives	Input Objectives	Context Description
	I. Students will develop profi- ciency in basic skills sa evi- denced in achievement test per formance in reading and math.	I.1 Teachers will implement individualized instruction	I.1 The LBJ administrators will ar- range for staff development ac- tivities for teachers prior to and during the 1974-1975 school	•
		I.3 Teachers will develop student positive attitudes towards basic skills classroom activities.	I.2 LBJ administrators will insure that a set of procedures for han- dling discipline problems are es- tablished and understood by all teachers. I.3 The LBJ administrators will in-	
			sure that adequate learning materials and equipment are avail- able-to teachers 1.4 The LBJ administrators will in-	
			sure that adequate planning by teachers can be accomplished. I.5 The LBJ administrators will insure that policy, curriculum and scheduling decisions are appropriate for teachers and students.	
			I.6 The Director of School Plant will insure that the LBJ architectural arrangement will facilitate all other inputs and process. I.7 The LBJ administrators will insure that a program of home	
		2.	schools relations is maintained.	<u>ن</u>

Needs	Outcome Objectives	Process Objectives	Input Objectives	Confext Description
	II:Students will maintain a more	II. I Through II. 3 — game ag I	I.8 The AISD Administration will insure that the pupil-teacher ratio is low enough that the process can be implemented. I II.1 Through II.8 - same as I.1	
	positive attitude toward contin- ued learning as demonstrated in a lower drop-out rate for LBJ than for the district average.	through I.3 II.4 Teachers and administrators will support student sharing in school-level decision-making activitie	through I.8	
		II.5 Teachers and administra- tors will have a program for soliciting, and deal- ing with, personal and other problems of student		
c1	7	II.6 Teachers and administra- tors will have a program for providing informal in struction in non-basic skills.		
		IT.7 Each house principals wil insure that a feeling of closeness exists among th students of that house.	he	
Sec.	III.Students will have a more positive attitude towards themselves and towards others, as evidenced by a performance as a self-other scale	III.1 Through III.7 - same ab II.1 through II.7.	III.1 Through III.8 - same as II.1 - through II.8.	
	1.			

-000

DETAILED PROCESS OBJECTIVES

- I.1. Teachers will implement individualized instruction.
 - a. Teachers will assess learning needs of individual students.
 - b. Teachers will tailor learning objectives to fit individual learning needs.
 - c. Teachers will utilize a variety of instructional methods and materials to accommodate individual learning styles (including team teaching, use of learning contracts, learning stations, learning packets, use of lecture and open discussions, use of audio-visual materials, etc.).
- I.2. Teachers will maintain a positive classroom climate.
 - a. Discipline problems will be handled in a non-disruptive manner (by Reality Therapy and other methods).
 - b. Teachers will conduct their class in such a way that students consider the class to be non-threatening.
- I.3. Teachers will develop student positive attitudes toward basic skills.
 classroom activities.
 - a. Teachers will maintain a "success" atmosphere.
 - b. Teachers will provide students with opportunities to use basic skills in relevant applications.
 - c. Teachers will utilize student suggestions concerning class.

 objectives and activities.
- II.1. II.3. Same as I.1. I.3.
- II.4. Teachers and administrators will support student-sharing in school-level decision-making activities.
 - a. All teachers and administrators will be familiar with student senate discussions and recommendations and will consider such input in their decision-making.
 - b. All teachers and administrators will follow-through on any individual student suggestions received to determine their feasibility.
- II.5. Teachers and administrators will have a program for soliciting, and dealing with, personal and other problems of students.
- II.6. Teachers and administrators will have a program for providing informal instruction in non-basic skills.
- II.7. Each house principal will insure that a feeling of closeness exists among the students of that house.

DETAILED INPUT OBJECTIVES

- I.1. The LBJ administrators will arrange for staff development activities for teachers prior to and during the 1974-1975 school year.
 - a. LBJ administrators will insure that formal staff development activities are useful to teachers in implementing all processes described.
 - b. LBJ administrators will insure that additional staff development needs of individual teachers are met.
- 1.2. LBJ administrators will insure that a set of procedures for handling discipline problems are established and understood by all teachers.
- I.3. The LBJ administrators will insure that adequate learning materials and equipment are available to teachers.
 - a. The LBJ administrators will insure that a variety of materials and equipment are available to satisfy learning needs of different students.
 - b) The LBJ administrators will insure that for materials and equipment that must be shared by several teachers, the use of these materials and equipment will be scheduled so that all teachers, will have access to them.
- I.4. The LBJ administrators will insure that adequate planning by teachers can be accomplished.
 - a. The LBJ administrators will insure that time will be scheduled for individual and team planning efforts.
 - b. The LBJ administrators will insure that space will be made available for necessary team planning activities.
- I.5. The LBJ administrators will insure that policy, curriculum and scheduling decisions are appropriate for teachers and students.
 - a. The LBJ administrators will insure that school-level decisions are made after input from teachers and students is obtained and considered.
 - b. The LBJ administrators will insure that teachers are granted sufficient autonomy in classroom curricular decision-making to adapt class activities to the needs of students.
- I.6. The Director of School Plant will insure that the LBJ architectural arrangement will facilitate all other inputs and processes.
- I.7. The LBJ administrators will insure that a program of home-school relations is maintained.
 - a. The LBJ administrators will insure that a communications program with LBJ parents is maintained to inform LBJ parents of the LBJ goals and rationale for these goals, and to inform LBJ parents of the current scholastic and social status of their children.
 - b. The LBJ administrators will insure that a program is maintained to solicit input from LBJ parent regarding LBJ goals and policies.

- c. The LBJ administrators will insure that LBJ parents participate in the curricular and extra-curricular activities of LBJ student groups.
- I.8. The AISD administrators will insure that the pupil-teacher ratio is tow enough that the processes can be implemented.

IV. A DATA COLLECTION AND ANALYSIS OVERVIEW OUTCOME OBJECTIVES

Objective	Instrument and Population	Times and Methods of Data Chilection	Persons Responsible for: (1) Administration (2) Collection (3) Compilation)	Analysis Techniques	Person Responsible for Analysis
I. Students will develop proficiency in basic skills as evidenced in achievement test per- formance in reading and math.	California Achievement Test (CAT)	Stratified random sample of LBJ students, with each grade being one strata. Week of April 21, 1975	LBJ Evaluator	Descriptive	LBJ Evaluator
II. Students will maintain a more positive atti-tude toward continued learning as demonstrated in a lower drop-out rate for IBJ than for the district average.		June 15, 1975	LBJ Evaluator	Descriptive	LBJ Evaluator
III. Students wild have a more positive attitude towards themselves and towards others as evidenced by performance on a self-other scale.	Berger Acceptance of Self and Others' Scale	Stratified random sample of LBJ students, with each grade being one strata. Week of April 21, 1975	LBJ Evaluator	Descriptive	LBJ Evaluator
					•
!					

IV. B - DATA COLLECTION AND ANALYSIS OVERVIEW-PROCESS OBJECTIVES

-Objective	Instrument and Population	Times and Methods of Data Collection	Persons Responsible for: (1) Administration (2) Collection (3) Compilation)	Analysis Techniques	Person Responsible for Analysis
.I.1 Teachers will imple when individualized instruction.					
a. Teachers will as- sess learning needs of indivi- ual students.	(1) Parent Questionnaire Parents of LBJ students	Stratified Random Sample of 10% of LBJ Parents, with Each Grade Being One Strata	LBJ Evaluator	Descriptive	LBJ Evaluator
	(2) Student Questionnaire	Questionnaire To Be Mailed March 31, 1975	LBJ Evaluator	Descriptive	LBJ Evaluator
	LBJ students	10% of LBJ Students, with Each-Grade Being One strata. Questionnaires To Be Adminis-	12	Descriptive	PPA PARITURED
		tered During Week of April 7,		7	
b. Teachers will tai- lor learning ob- jectives to fit individual learn- ing needs.	-(1) Same as I.1-a (1) (2) Same as I.1 a (2)	√ 4.	•		
c. Teathers will uti- lize a variety of instructional methods and mate-			LBJ Evaluator	Descriptive	LBJ Evaluator
rials to fit individual learning styles (including team teaching, use		Through-out Spring Semester			
of learning con- tracts and learn- ing stations, learning pockets,				•	1 ·
i.				1	

DATA COLLECTION AND ANALYSIS OVERVIEW PROCESS OBJECTIVES

<u>Objectivé</u>	Instrument, and Population	Times and Methods of Data Collection	Persons Responsible for: (1) Administration (2) Collection (3) Compilation)	Analysis , Techniques	Person Responsible, for Analysis
use of lecture and open discussions, use of audio-visu-al materials, etc.) I.2 Teachers will maintain a positive class room climate. a. Discipline problems will be handled in a non-discruptive manner (by Reality Therapy and other methods.)	1) Same as I.1. a(2) 2) Same as I.1. c(2)				
b. Teachers will conduct their class in such a way that students consider the class to be non-threatening. I.3 Teachers will develop student positive attitudes towards basic skills classroom activities.	1) Same as I.1. a(1) 2) Same as I.1. a(2)			A°	
a. Teachers will main () tain a "success" atmosphere. b. Teachers will pro- vide students with opportunities to use basic skills in relevant appli- cations.	2) Same as I.1. a(2)				
	· · · · · · · · · · · · · · · · · · ·			*	. 22

21

DATA COLLECTION AND ANALYSIS OVERVIEW-PROCESS OBJECTIVES

√ <u>051e</u>	active	Instrument and Population	Times and Methods of Data Collection	Persons Responsible for: (1) Administration (2) Collection (3) Compilation)	Analysis Techniques	Person Responsible for Analysis
•	c. Teachers will uti- lize student sug- gestions concern- ing class objec- tives and activi- ties.	(1) Same as I.1. a (2) (2) VAL - ED FIRO Scale (Teacher-Ghild: Control Subscale) Mathematics and English Teachers	Scale To Be Administered During Week of April 7, 1975 To All Teachers of Population	LBJ Evaluator	Descriptive	LBJ Evaluator
II	Administrators and Teathers will support student sharing in school-level decision making activities.	[1; .				\$
	 sider such input in their decision- making. 	All LBJ Teachers (2) Same as I.1. a (2)	To Be Administered During Week of April 7, 1975 To All Teachers	LBJ Evaluator	Descriptive	LBJ Evaluator
	b. All Teachers and administrators will follow through on any individual student suggestions received to determine their feasibility.	(1) Same as II.4. a(1) (2) Same as I.1. a(2)				

DATA COLLECTION AND ANALYSIS OVERVIEW PROCESS OBJECTIVES

<u>Objective</u>	Instrument and Population	Times and Methods of Data Collection	Persons Responsible for: (1) Administration (2) Collection (3) Compilation)	Analysis Techniques	Person Responsible for Analysis
II.5 Teachers and administrators will have a program for soliciting, and dealing with personal and other problems of students.	(2) Same ss I.1. a(2)				
II.6 Teachers and adminis- trators will have a program for providing informal instruction, in non-basic skills.	Same as I.1. a(2)				
II.7 Each house principals will insure that a feeling of closeness exists among the stu- dents of that house.	Same as I.1. a(2)				
	~				
		, society		•	

IV. C DATA COLLECTION AND ANALYSIS OVERVIEW INPUT OBJECTIVES

Object ive	Instrument and Population	Times and Methoda of Data Collection	Persons Responsible for: (1) Administration (2) Collection (3) Compilation)	Analysis Techniques	Person Responsible for Analysis
I.1 LBJ administrators will arrange for					
, "staff development ac- tivities for teachers prior to and during	·				
the 1974-75 school year.		, , , ,		,	
a. LBJ administrators will insure that formal staff de-	Teacher Questionnaire All LBJ teachers	To Be Administered During Week of April 7, 1975 to All Teach- ers			
velopment activi- ties are useful to teachers in					· ~ ·
implementing all processes de-	, , , , , , , , , , , , , , , , , , ,				
b. LBJ administrators will insure that additional staff	Same as I.1. a		, ,		•
development needs of individual teachers are met.					•
I.2 LBJ administrators will insure that a set of procedures for	Same as I.1. a		•		
handling discipline problems are estab- lished and underacood by all teachers.	7				ą.
5-	u ·	a.	, ; , ,		•
no bra	,			· · · · · · · · · · · · · · · · · · ·	
k⊶.				· · · · · · · · · · · · · · · · · · ·	.1

Objective	Instrument and Population	Times and Methods of Data Collection	Persons Responsible for: (1) Administration (2) Collection (3) Compilation)	Analysis Techniques	Person Responsible for Analysis
I.3 LBJ administrators will insure that ade- quate materials and equipment are avail- able to teachers.				,	4.3 <u>2</u>
a. The LBJ adminis- trators will in- sure that a vari- ety of materials and equipment are available to sat- isfy learning needs of different students.	Same as I.1. a		8		
b. The LBJ administrators will insure that for materials and equipment that must be shared by several teachers, the use of these materials and equipment will be scheduled so that all teachers will have access to them.	Same as I.1. a				
I.4 LBJ administrators will insure that ade- quate planning by teachers can be accom- plished.					

Objective	Instrument and Population	Times and Methods of Data Collection	Persons Responsible for: (1) Administration (2) Collection (3) Compilation)	Analysis Techniques	Person Responsible for Analysis
a. The LBJ administrators will insure that time will; scheduled for individual and team planning efforts.	Same as I.1. a	•			
b. The LBJ administra- tors will insure that space will be made available for necessary team planning activities	Same as I.1. a	•			
I.5 LBJ sdministrators will insure that cur- riculum and scheduling decisions are appro- priate for teachers and students.					
a. The LBJ administra- tors will insure that school-level decisions are made after input from teachers and stu- dents is obtained and considered.	Same as I.1. a				
b. The LBJ administrators will insure that teachers are granted sufficient autonomy in class-room curricular decision-making to adapt class activities to the needs of students.	Same as I.1. a				
					32

DATA COLLECTION AND ANALYSIS OVERVIEW INPUT OBJECTIVES

Persons

Objective	Instrument and Population	Times and Methods of 1 Data Collection	Responsible form (1) Administration (2) Collection (3) Compilation)	Analysis Techniques	Person Responsible of for Analysis
I.6 The Director of School Plant will insure that the LBJ architectural	(1) Same as I.1. a (2) Administrator Questionnaire	To Be Administered During Week of April 7 to All Administra-	LBJ Evaluator	Descriptive	LBJ Evaluator
arrangement will fa- cilitate all other in- puts and processes.	·	tors			
I.7, The LBJ Administrators will insure that a program of home-school relations is maintain-		The state of the s			
ed. a. The LBJ administra- tors will insure		Stratified Random Sample of 10% of LBJ parents, with Each	LBJ Evaluator	Descriptive	LBJ Evaluator
that a communica- tions program with LBJ parents is , maintained to in- form LBJ parents of		Grade Being One Strata Questionnaire To Be Mailed March 31, 1975			1
the LBJ goals and rationale for these goals, and to in- form LBJ parents of	•				
the current scho- lastic and social status of their children.	1				3 *
b. The LBJ administra- tors will insure that a program is maintained to so-					
lict input from LB. parents regarding LBJ goals and poli- cies.					

DATA COLLECTION AND ANALYSIS OVERVIEW INPUT OBJECTIVES

Objective	Instrument and Population	Times and Methods of Data Collection	Persons Responsible for: (1) Administration (2) Collection (3) Compilation)	Analysis Techniques	Person Responsible for Analysis
c. The LBJ admir tors will ins that LBJ pare participate i curricular ar extra-cirricular activities of student group	odstra- Same as I.7. a sents in the md solar f LBJ	5			
I.8 The AISD administion will insure the pupil-teacher ratio is low end that the process be implemented.	e that ough sees can				
			1		
, 1					

INSTRUMENTS

. Standardized Instruments

1. California Achievement Test (CAT)

This test is published by the California Test Bureau/McGraw-Hill. The test is designed for the measurement of school achievement in the area of reading ability (vocabulary, comprehension, total), and mathematics (computation, concepts, and problems, total).

The CAT generally measures:

- the ability to understand the meaning of the content material presented
- 2. the performance of the student in applying rules, facts, concepts, conventions, and principles of problem solving in the basic curricular material
- 3. the level of performance of the student in using the tools of reading, mathematics; and language in progressively more difficult situations

The CAT standardization sample contained 203,684 students in Grades 1 - 12 from public and Catholic schools in 36 states. Forty-five schools from the Southwest (Arizona, New Mexico, Oklahoma, and Texas) were used in the standardization.

2. Educational Values Questionnaire (VAL-ED)

This test is published by the Consulting Psychologists Press, Inc.
The test is designed to measure the educational values held by
members of different groups (teachers, administrators, etc.) with
regard to different aspects of education. The aspects covered
include the relationships between different groups of people involved
in education (students, teachers, administrators, and the community).
Two other aspects included in the questionnaire concern the importance
of education in the community and the issue of whether the school
should be responsible only for developing the student's mind or for
developing the whole person.

B. Instruments Developed by the Office of Research and Evaluation

1. Decision Questions Instrument

This instrument was designed by Office of Evaluation staff to collect LBJ faculty and staff input regarding the decision questions to be addressed in the evaluation. Corresponding to each of the system-level and school-level decisions questions listed in Part II of this design, there are one or more questions on the instrument. Copies of this instrument are available in the Office of Reséarch and Evaluation.

2. Needs Assessment Instrument

This instrument was designed by Office of Evaluation staff to collect input from LBJ students, parents, and teachers regarding current adequacy of implementation of each of the LBJ inputs, processed, and outcomes; and regarding descrepancies that might exist between current status and ideal status of each of there. inputs, processes, and outcomes. Copies of this instrument are available in the Office of Research and Evaluation.